

WEST Search History

DATE: Friday, January 20, 2006

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L16	l4 and l11	18
<input type="checkbox"/>	L15	l4 and l14	0
<input type="checkbox"/>	L14	l13 and l11	13
<input type="checkbox"/>	L13	l12 and bridging group	195
<input type="checkbox"/>	L12	triptycen\$ or xanthene	12937
<input type="checkbox"/>	L11	l9 and l10	3557
<input type="checkbox"/>	L10	pyrrol\$ or indolyl\$	143713
<input type="checkbox"/>	L9	l7 and l8	13261
<input type="checkbox"/>	L8	pnicogen or phosphorus or antimony or arsenic	364343
<input type="checkbox"/>	L7	l5 and l6	39841
<input type="checkbox"/>	L6	ligand or chelat\$	249560
<input type="checkbox"/>	L5	transition metal complex or transtion metal or transition group VIII or group VIII metal or rhodium or cobalt	316491
<input type="checkbox"/>	L4	l2 and l3	189
<input type="checkbox"/>	L3	dialdehyde or vinyl aldehyde or unsaturated aldehyde or dicarbaldehyde or enal	23441
<input type="checkbox"/>	L2	l1 and (hydroformylat\$ or oxo process or oxo reaction or oxo synthesis)	1744
<input type="checkbox"/>	L1	diene or divinyl or diolefin or triene or alkyne	175198

END OF SEARCH HISTORY

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	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L8	17 and bridging group.CLM.	4
<input type="checkbox"/>	L7	16 and (pnicogen or phosphorus or arsenic or antimony.CLM.)	12
<input type="checkbox"/>	L6	15 and (pyrrole or bispyrrole or indolyl.CLM.)	12
<input type="checkbox"/>	L5	14 and (ligand or chelate or chelating ligand.CLM.)	126
<input type="checkbox"/>	L4	13 and (transition metal or transition metal complex or group VIII metal.CLM.)	156
<input type="checkbox"/>	L3	12 and (hydroformylat\$ or oxo process or oxo reaction or oxo synthesis.CLM.)	274
<input type="checkbox"/>	L2	diene or triene or divinyl or trivinyl or diolefin or triolefin.CLM.	19921
<input type="checkbox"/>	L1	dialdehyde or dicarbaldehyde or unsaturated aldehyde or vinylaldehyde.CLM.	2879

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 15:12:17 ON 20 JAN 2006)

FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 15:12:31 ON 20 JAN 2006

L1	578531	S	?DIENE OR DIVINYL? OR ?DIOLEFIN?
L2	3337	S	L1 AND (HYDROFORMYLAT? OR OXO PROCESS OR OXO REACTION OR OXO
L3	18032	S	DIALDEHYDE OR VINYLALDEHYDE OR UNSATURATED ALDEHYDE OR ?DICAR
L4	200	S	L2 AND L3
L5	215942	S	TRANSITION METAL COMPLEX OR TRANSITION GROUP VIII OR TRANSITI
L6	69	S	L4 AND L5
L7	587433	S	LIGAND OR CHELAT?
L8	65	S	L6 AND L7
L9	695265	S	PNICOGEN OR PHOSPHORUS OR ARSENIC OR ANTIMONY
L10	362078	S	PYRROL? OR INDOLYL?
L11	43359	S	L9 AND L10
L12	18199	S	TRIPTYCEN? OR XANTHENE?
L13	166	S	L12 AND BRIDGING GROUP
L14	38	S	L11 AND L13
L15	2000	S	L11 AND L12
L16	0	S	L15 AND L8
L17	0	S	L4 AND L15